

**IN THE SPECIFICATION:**

Page 19, please amend the paragraph beginning at line 18 as follows:

Under the condition that the left and right support-post members 27, 28 are mounted to the lower plate member 27 as mentioned above, the basic component structure using the superconducting magnets 16 shown in Fig. 3 is mounted in the space between the support-post members (Fig. 8). During this mounting work, a jig 58 that functions as a hook for lifting the superconducting magnets 21 by a hoist is mounted between the cryostats 21. This jig 58, in addition to functioning as the hook, also serves to support the weight of the upper and lower cryostats 21 in the mounting work. In the same way, a jig 59 should preferably be attached between the upper cryostat 21 and the cryo-cooler 23 to support the cryo-cooler 23 in the mounting work shown in Fig. 488. Those jigs 58 and 59 are removed after the superconducting magnets have been mounted.